

L Number	Hits	Search Text	DB	Time stamp
1	204	(257/89).CCLS.	USPAT; US-PGPUB	2004/02/25 11:07
3	28	((257/89).CCLS.) and ((radiation uv Light) adj (scattering diffus\$6) adj particles colloid microsphere diffuser dispersant diffusion adj (layer\$4 coat\$4 film))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 12:35
6	610	(313/503).CCLS.	USPAT; US-PGPUB	2004/02/25 12:36
7	44	((313/503).CCLS.) and ((radiation uv Light) adj (scattering diffus\$6) adj particles colloid microsphere diffuser dispersant diffusion adj (layer\$4 coat\$4 film))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 12:36
8	633	(313/503).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 12:41
9	44	((313/503).CCLS.) and ((radiation uv Light) adj (scattering diffus\$6) adj particles colloid microsphere diffuser dispersant diffusion adj (layer\$4 coat\$4 film))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 12:41
10	1434	(313/504).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 12:41
11	29	((313/504).CCLS.) and ((radiation uv Light) adj (scattering diffus\$6) adj particles colloid microsphere diffuser dispersant diffusion adj (layer\$4 coat\$4 film))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 12:53
12	533	313/116	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 12:53
13	273	(313/116).CCLS.	USPAT; US-PGPUB	2004/02/25 12:54
14	174	(stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 13:15
15	2	6252254.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 13:15
16	2	6252254.pn. and white	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 13:15
-	24	"252/150"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/11 13:50
-	342	"252/190"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/11 13:51
-	920	((313/512) or (313/483) or (313/486)).CCLS.	USPAT; US-PGPUB	2003/02/03 19:59

-	1525	((313/512) or (313/483) or (313/486)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 07:09
-	2	6069440.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 07:54
-	1	6069440.pn. and yttrium with white	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 13:52
-	1	6069440.pn. and yttrium same white	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 07:57
-	15	((313/512) or (313/483) or (313/486)).CCLS.) and ("TiO.sub.2" "BaTiO.sub.3" "Al.sub.2O.sub.3" "SiO.sub.2" "CaCO.sub.3" "BaSO.sub.4") same (scatter scattering scattered diffuse diffusing diffused)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/04 17:44
-	0	((313/512) or (313/483) or (313/486)).CCLS.) and ("TiO.sub.2" "BaTiO.sub.3" "Al.sub.2O.sub.3" "SiO.sub.2" "CaCO.sub.3" "BaSO.sub.4") same (scatter scattering scattered diffuse diffusing diffused) same diameter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 17:00
-	1	((313/512) or (313/483) or (313/486)).CCLS.) and ("TiO.sub.2" "BaTiO.sub.3" "Al.sub.2O.sub.3" "SiO.sub.2" "CaCO.sub.3" "BaSO.sub.4" diamond) same (scatter scattering scattered diffuse diffusing diffused) same diameter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 17:09
-	5	((313/512) or (313/483) or (313/486)).CCLS.) and ("TiO.sub.2" "BaTiO.sub.3" "Al.sub.2O.sub.3" "SiO.sub.2" "CaCO.sub.3" "BaSO.sub.4" diamond) same (scatter scattering scattered diffuse diffusing diffused) same (diameter nm nanometer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 08:07
-	5	((313/512) or (313/483) or (313/486)).CCLS.) and ("TiO.sub.2" "BaTiO.sub.3" "Al.sub.2O.sub.3" "SiO.sub.2" "CaCO.sub.3" "BaSO.sub.4" diamond) same (scatter scattering scattered diffuse diffusing diffused) same (diameter nm nanometer radius)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/07 15:45
-	12	((313/512) or (313/483) or (313/486)).CCLS.) and ("TiO.sub.2" titanium adj oxide "BaTiO.sub.3" barium adj titanium adj trioxide "Al.sub.2O.sub.3" sapphire aluminum adj dioxide "SiO.sub.2" glass silica "CaCO.sub.3" calcium adj carbonate "BaSO.sub.4" Barium adj sulfonate diamond) same (scatter scattering scattered diffuse diffusing diffused) same (diameter nm nanometer radius)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/05 14:27

-	13	((313/512) or (313/483) or (313/486)).CCLS.) and ("TiO.sub.2" titanium adj dioxide "BaTiO.sub.3" barium adj titanium adj trioxide "Al.sub.20.sub.3" sapphire aluminum adj dioxide "SiO.sub.2" glass silica silicon adj dioxide "CaCO.sub.3" calcium adj carbonate "BaSO.sub.4" Barium adj sulfunite diamond) same (scatter scattering scattered diffuse diffusing diffused) same (diameter nm nanometer radius)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 08:15
-	2905	"BaSO.sub.4"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 08:16
-	13	((313/512) or (313/483) or (313/486)).CCLS.) and ("TiO.sub.2" titanium adj dioxide "BaTiO.sub.3" barium adj titanium adj trioxide "Al.sub.20.sub.3" sapphire aluminum adj dioxide "SiO.sub.2" glass silica silicon adj dioxide "CaCO.sub.3" calcium adj carbonate "BaSO.sub.4" Barium adj sulfate diamond) same (scatter scattering scattered diffuse diffusing diffused) same (diameter nm nanometer radius)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 08:22
-	15	((313/512) or (313/483) or (313/486)).CCLS.) and ("TiO.sub.2" titanium adj dioxide "BaTiO.sub.3" barium adj titanium adj trioxide "Al.sub.20.sub.3" sapphire aluminum adj dioxide "SiO.sub.2" glass silica silicon adj dioxide "CaCO.sub.3" calcium adj carbonate "BaSO.sub.4" Barium adj sulfate diamond) same (scatter scattering scattered diffuse diffusing diffused) same (diameter nm nanometer radius "mu.m")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 08:30
-	17	((313/512) or (313/483) or (313/486)).CCLS.) and ("TiO.sub.2" titanium adj dioxide titanium adj oxide "BaTiO.sub.3" barium adj titanium adj trioxide barium adj titanate "Al.sub.20.sub.3" "Al.sub.2 O.sub.3" sapphire aluminum adj dioxide aluminum adj oxide "SiO.sub.2" glass silica silicon adj dioxide "CaCO.sub.3" calcium adj carbonate "BaSO.sub.4" Barium adj sulfate diamond) same (scatter scattering scattered diffuse diffusing diffused dispersant) same (diameter nm nanometer radius "mu.m")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 09:04
-	5	((313/512) or (313/483) or (313/486)).CCLS.) and ("TiO.sub.2" titanium adj dioxide titanium adj oxide "BaTiO.sub.3" barium adj titanium adj trioxide barium adj titanate "Al.sub.20.sub.3" "Al.sub.2 O.sub.3" sapphire aluminum adj dioxide aluminum adj oxide "SiO.sub.2" glass silica silicon adj dioxide "CaCO.sub.3" calcium adj carbonate "BaSO.sub.4" Barium adj sulfate diamond) same (scatter scattering scattered diffuse diffusing diffused dispersant) same (diameter nm nanometer radius "mu.m") and diode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 09:05

-	5	((313/512) or (313/483) or (313/486)).CCLS.) and ("TiO.sub.2" titanium adj dioxide titanium adj oxide "BaTiO.sub.3" barium adj titanium adj trioxide barium adj titanate "Al.sub.2O.sub.3" "Al.sub.2 O.sub.3" sapphire aluminum adj dioxide aluminum adj oxide "SiO.sub.2" glass silica silicon adj dioxide "CaCO.sub.3" calcium adj carbonate "BaSO.sub.4" Barium adj sulfate diamond) same (scatter scattering scattered diffuse diffusing diffused dispersant) same (diameter nm nanometer radius "mu.m") and (diode LED)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 09:08
-	5	((313/512) or (313/483) or (313/486)).CCLS.) and ("TiO.sub.2" titanium adj dioxide titanium adj oxide "BaTiO.sub.3" barium adj titanium adj trioxide barium adj titanate "Al.sub.2O.sub.3" "Al.sub.2 O.sub.3" sapphire aluminum adj dioxide aluminum adj oxide "SiO.sub.2" glass silica silicon adj dioxide "CaCO.sub.3" calcium adj carbonate "BaSO.sub.4" Barium adj sulfate diamond) same (scatter scattering scattered diffuse diffusing diffused diffuser dispersant) same (diameter nm nanometer radius "mu.m") and (diode LED)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 09:10
-	242	((313/512) or (313/483) or (313/486)).CCLS.) and (diode LED)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 09:10
-	284	((313/512) or (313/483) or (313/486)).CCLS.) and (diode LED laser)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 09:27
-	6	((313/512) or (313/483) or (313/486)).CCLS.) and (diode LED laser) and ("TiO.sub.2" titanium adj dioxide titanium adj oxide "BaTiO.sub.3" barium adj titanium adj trioxide barium adj titanate "Al.sub.2O.sub.3" "Al.sub.2 O.sub.3" sapphire aluminum adj dioxide aluminum adj oxide "SiO.sub.2" glass silica silicon adj dioxide "CaCO.sub.3" calcium adj carbonate "BaSO.sub.4" Barium adj sulfate diamond) same (scatter scattering scattered diffuse diffusing diffused diffuser dispersant) same (diameter nm nanometer radius "mu.m")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 09:12
-	0	"L284" and ("TiO.sub.2" titanium adj dioxide titanium adj oxide "BaTiO.sub.3" barium adj titanium adj trioxide barium adj titanate "Al.sub.2O.sub.3" "Al.sub.2 O.sub.3" sapphire aluminum adj dioxide aluminum adj oxide "SiO.sub.2" glass silica silicon adj dioxide "CaCO.sub.3" calcium adj carbonate "BaSO.sub.4" Barium adj sulfate diamond) same (scatter scattering scattered diffuse diffusing diffused diffuser dispersant) same (diameter nm nanometer radius "mu.m")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 09:12

-	6	(((313/512) or (313/483) or (313/486)).CCLS.) and (diode LED laser)) and ("TiO.sub.2" titanium adj dioxide titanium adj oxide "BaTiO.sub.3" barium adj titanium adj trioxide barium adj titanate "Al.sub.2O.sub.3" "Al.sub.2 O.sub.3" sapphire aluminum adj dioxide aluminum adj oxide "SiO.sub.2" glass silica silicon adj dioxide "CaCO.sub.3" calcium adj carbonate "BaSO.sub.4" Barium adj sulfate diamond) same (scatter scattering scattered diffuse diffusing diffused diffuser dispersant) same (diameter nm nanometer radius "mu.m")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 09:16
-	9	(((313/512) or (313/483) or (313/486)).CCLS.) and (diode LED laser)) and ("TiO.sub.2" titanium adj dioxide titanium adj oxide "BaTiO.sub.3" barium adj titanium adj trioxide barium adj titanate "Al.sub.2O.sub.3" "Al.sub.2 O.sub.3" sapphire aluminum adj dioxide aluminum adj oxide "SiO.sub.2" glass silica silicon adj dioxide "CaCO.sub.3" calcium adj carbonate "BaSO.sub.4" Barium adj sulfate diamond) same (scatter scattering scattered diffuse diffusing diffused diffuser dispersant) same (diameter nm nanometer radius "mu.m" dimension size)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/19 07:30
-	87	(((313/512) or (313/483) or (313/486)).CCLS.) and (diode LED laser)) and ("TiO.sub.2" titanium adj dioxide titanium adj oxide "BaTiO.sub.3" barium adj titanium adj trioxide barium adj titanate "Al.sub.2O.sub.3" "Al.sub.2 O.sub.3" sapphire aluminum adj dioxide aluminum adj oxide "SiO.sub.2" glass silica silicon adj dioxide "CaCO.sub.3" calcium adj carbonate "BaSO.sub.4" Barium adj sulfate diamond) same (diameter nm nanometer radius "mu.m" dimension size)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/14 20:28
-	284	(((313/512) or (313/483) or (313/486)).CCLS.) and (diode "LED" laser)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 09:28
-	240	(((313/512) or (313/483) or (313/486)).CCLS.) and (diode laser)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 09:28
-	73	(((313/512) or (313/483) or (313/486)).CCLS.) and (diode laser)) and ("TiO.sub.2" titanium adj dioxide titanium adj oxide "BaTiO.sub.3" barium adj titanium adj trioxide barium adj titanate "Al.sub.2O.sub.3" "Al.sub.2 O.sub.3" sapphire aluminum adj dioxide aluminum adj oxide "SiO.sub.2" glass silica silicon adj dioxide "CaCO.sub.3" calcium adj carbonate "BaSO.sub.4" Barium adj sulfate diamond) same (diameter nm nanometer radius "mu.m" dimension size)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/14 20:29
-	101682	359/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 10:23
-	62031	359/\$.ccls.	USPAT	2002/07/12 10:49
-	4	stokes-edward.in. mcnulty-thomas.in. doxsee-daniel.in. srivastava-alok.in. levinson-lionel.in. duggal-anil.in.	USPAT	2003/05/19 17:28

-	5	(((313/512) or (313/483) or (313/486)).CCLS.) and (diode laser)) and (titanium adj oxide titanium adj dioxide) with layer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 12:57
-	9	(((313/512) or (313/483) or (313/486)).CCLS.) and (diode laser)) and (titanium adj oxide titanium adj dioxide "TiO.sub.2") with layer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 11:05
-	3	(((313/512) or (313/483) or (313/486)).CCLS.) and (diode laser)) and dichroic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 11:13
-	2	(((313/512) or (313/483) or (313/486)).CCLS.) and (diode laser)) and mean adj diameter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 11:29
-	14	(((313/512) or (313/483) or (313/486)).CCLS.) and (diode laser)) and lambda	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 11:30
-	1	(((313/512) or (313/483) or (313/486)).CCLS.) and (diode laser)) and lambda same peak	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 11:30
-	92	(((313/512) or (313/483) or (313/486)).CCLS.) and (diode LED laser)) and ("TiO.sub.2" titanium adj dioxide titanium adj oxide "BaTiO.sub.3" barium adj titanium adj trioxide barium adj titanate "Al.sub.2O.sub.3" "Al.sub.2 O.sub.3" sapphire aluminum adj dioxide aluminum adj oxide "SiO.sub.2" glass silica silicon adj dioxide "CaCO.sub.3" calcium adj carbonate "BaSO.sub.4" Barium adj sulfate diamond) same (diameter nm nanometer radius "mu.m" dimension size micron)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 11:43
-	1	6069440.pn. and white with phosphor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 11:43
-	8	(((313/512) or (313/483) or (313/486)).CCLS.) and (diode laser)) and silicone with (LED diode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 13:02
-	1	(((313/512) or (313/483) or (313/486)).CCLS.) and (diode laser)) and silicone same (particle scatter dispersion scattering) same (LED diode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 13:09
-	6	(((313/512) or (313/483) or (313/486)).CCLS.) and (diode laser)) and silicone same (particle scatter dispersion disperse scattering)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 13:35
-	0	(((313/512) or (313/483) or (313/486)).CCLS.) and (diode laser)) and yttrium adj aluminum adj garnate and (cerium ce)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 13:37
-	9	(((313/512) or (313/483) or (313/486)).CCLS.) and (diode laser)) and yttrium adj aluminum adj garnet and (cerium ce)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 13:37

-	4	((((313/512) or (313/483) or (313/486)).CCLS.) and (diode laser)) and (yttrium adj aluminum adj garnet YAG) same (cerium ce) same (nm nanometers micron "mu.m")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 13:39
-	4	((((313/512) or (313/483) or (313/486)).CCLS.) and (diode laser)) and (yttrium adj aluminum adj garnet YAG) same (cerium ce "ce.sup.3+") same (nm nanometers micron "mu.m")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 13:40
-	0	((((313/512) or (313/483) or (313/486)).CCLS.) and (diode laser)) and Mie adj (scatter scattering)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 14:06
-	0	((((313/512) or (313/483) or (313/486)).CCLS.) and (diode laser)) and Mie	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/15 07:05
-	512	Mie with (scatter scattering)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 14:06
-	365	Mie adj (scatter scattering)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 14:07
-	0	313/? .ccls. and MIE adj (scatter scattering)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 16:54
-	2	("6084254").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 16:54
-	2	("6084250").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 16:55
-	2	6084250.pn. and (nm micron "mu.m" nanometer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 16:56
-	1	((((313/512) or (313/483) or (313/486)).CCLS.) and peak with emission with wavelength same (scatter disperse scattering scattered)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 17:00
-	6	((((313/512) or (313/483) or (313/486)).CCLS.) and ("TiO.sub.2" "BaTiO.sub.3" "Al.sub.2O.sub.3" "SiO.sub.2" "CaCO.sub.3" "BaSO.sub.4" diamond) same (scatter scattering scattered diffuse diffusing diffused) same (diameter nm nanometer radius micron micrometers "mu.m")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/14 20:29

-	32	((((313/512) or (313/483) or (313/486)).CCLS.) and (diode laser)) and ("TiO.sub.2" titanium adj dioxide titanium adj oxide "BaTiO.sub.3" barium adj titanium adj trioxide barium adj titanate "Al.sub.2O.sub.3" "Al.sub.2 O.sub.3" sapphire aluminum adj dioxide aluminum adj oxide "SiO.sub.2" glass silica silicon adj dioxide "CaCO.sub.3" calcium adj carbonate "BaSO.sub.4" Barium adj sulfate diamond) with (diameter nm nanometer radius "mu.m" dimension size)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 17:10
-	1526	((((313/512) or (313/483) or (313/486)).CCLS.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/15 07:21
-	119	((((313/512) or (313/483) or (313/486)).CCLS.)) and ((yttrium aluminum garnate) with (cerium ce)) (ZnS zinc adj sulfide) with (manganese mn))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/15 07:09
-	4	((((313/512) or (313/483) or (313/486)).CCLS.)) and ((yttrium aluminum garnate) with (cerium ce)) (ZnS zinc adj sulfide) with (manganese mn)) same (micron nm nanometer micrometer "mu.m") same (diameter radius)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/15 07:11
-	1	((((313/512) or (313/483) or (313/486)).CCLS.)) and ((yttrium adj aluminum adj garnate) with (cerium ce)) (ZnS zinc adj sulfide) with (manganese mn)) same (micron nm nanometer micrometer "mu.m") same (diameter radius)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/15 07:33
-	1	((((313/512) or (313/483) or (313/486)).CCLS.)) and ((yttrium adj aluminum adj garnate) with (cerium ce)) (ZnS zinc adj sulfide) with (manganese mn)) same (micron nm nanometer micrometer "mu.m" formula equation) same (diameter radius)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/15 07:13
-	1	((((313/512) or (313/483) or (313/486)).CCLS.)) and ((yttrium adj aluminum adj garnate) with (cerium ce)) (ZnS zinc adj sulfide) with (manganese mn)) same (micron nm nanometer micrometer "mu.m" formula equation 1/2 1/3 1/4 1/5) same (diameter radius)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/20 11:58
-	1	((((313/512) or (313/483) or (313/486)).CCLS.)) and ((yttrium adj aluminum adj garnate) with (cerium ce)) (ZnS zinc adj sulfide) with (manganese mn)) same (micron nm nanometer micrometer "mu.m" formula equation "1/2" 1/3 1/4 "1/5") same (diameter radius)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 15:37
-	1425	(313/?).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/15 07:18
-	1425	(313/?).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/15 07:18
-	66477	("313").CLAS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/15 07:18

-	0	("L99 and (Mie adj (scattering scatter scattered))").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/07/15 07:19
-	0	("(Mie adj (scattering scatter scattered))").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/07/15 07:19
-	0	((313/\$).CCLS.) and (Mie adj (scattering scatter scattered))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/07/15 07:19
-	347	(Mie adj (scattering scatter scattered))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/07/15 07:19
-	0	((((313/512) or (313/483) or (313/486)).CCLS.)) and (".lambda./3" ".lambda./2" ".lambda./4" ".lambda./5"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/07/15 07:22
-	0	((((313/512) or (313/483) or (313/486)).CCLS.)) and (".lambda./3" ".lambda./2" ".lambda./4" ".lambda./5"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/07/15 07:22
-	38	((((313/512) or (313/483) or (313/486)).CCLS.)) and (phosphor fluorophor luminophor) same (micron nm nanometer micrometer "mu.m") same (diameter radius)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/07/15 07:55
-	1	((((313/512) or (313/483) or (313/486)).CCLS.)) and (phosphor fluorophor luminophor) same (micron nm nanometer micrometer "mu.m") same (diameter radius) and (blue UV) with diode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/07/15 07:56
-	2	("6069440").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/07/18 13:34
-	1529	((((313/512) or (313/483) or (313/486)).CCLS.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/07/18 15:38
-	33	(((((313/512) or (313/483) or (313/486)).CCLS.))) and (silicone with resin)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/07/19 08:37
-	1	(((((313/512) or (313/483) or (313/486)).CCLS.))) and (silicone with resin with silicon)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/07/18 15:43
-	1	(((((313/512) or (313/483) or (313/486)).CCLS.))) and (silicone same resin same silicon)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/07/18 15:59
-	0	(((((313/512) or (313/483) or (313/486)).CCLS.))) and (silicone same rubber same silicon)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/07/18 15:46

-	66375	313/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 15:47
-	5	313/\$.ccls. and (silicone with silicon with rubber)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 15:49
-	2299	silicone with silicon with rubber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 15:52
-	8	(((((313/512) or (313/483) or (313/486)).CCLS.))) and (silicone) same diode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 17:00
-	1	(((((313/512) or (313/483) or (313/486)).CCLS.))) and ("/3" "/4" "/5")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 17:01
-	34	(((((313/512) or (313/483) or (313/486)).CCLS.) and (diode laser)) and ("TiO.sub.2" titanium adj dioxide titanium adj oxide "BaTiO.sub.3" barium adj titanium adj trioxide barium adj titanate "Al.sub.2O.sub.3" "Al.sub.2 O.sub.3" sapphire aluminum adj dioxide aluminum adj oxide "SiO.sub.2" glass silica silicon adj dioxide "CaCO.sub.3" calcium adj carbonate "BaSO.sub.4" Barium adj sulfate diamond) with (diameter nm nanometer radius "mu.m")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 17:12
-	2	("6069440").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/19 07:29
-	17	(((((313/512) or (313/483) or (313/486)).CCLS.) and (diode LED laser)) and ("MgF.sub.2" magnesium adj fluoride spectralon)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/19 07:32
-	285	(((((313/512) or (313/483) or (313/486)).CCLS.) and (diode LED laser))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/19 08:10
-	17	(((((313/512) or (313/483) or (313/486)).CCLS.) and (diode LED laser))) and ("MgF.sub.2" magnesium adj fluoride spectralon)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/19 07:32
-	17	(((((313/512) or (313/483) or (313/486)).CCLS.) and (diode LED laser))) and ("MgF.sub.2" magnesium adj fluoride spectralon)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/19 07:41
-	11	(((((313/512) or (313/483) or (313/486)).CCLS.) and (diode LED laser))) and ("MgF.sub.2" magnesium adj fluoride spectralon polymer) same (cup reflection reflector reflecting)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/19 07:41
-	16	((((313/512) or (313/483) or (313/486)).CCLS.) and (epoxy with polymer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/19 08:11

-	19	(((((313/512) or (313/483) or (313/486)).CCLS.))) and garnet and (blue UV)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/19 08:49
-	3	(((((313/512) or (313/483) or (313/486)).CCLS.))) and garnet and (blue UV) same (scatter scattering)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/19 08:49
-	3	(((((313/512) or (313/483) or (313/486)).CCLS.))) and garnet and (blue UV) same (scatter scattering) and (micron "mu.m" nm nanometer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/19 08:50
-	0	((((313/512) or (313/483) or (313/486)).CCLS.) and Mie adj (scatter scattering)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/04 19:27
-	392	Mie adj (scatter scattering)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/04 17:56
-	392	Mie adj (scatter scattering)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/04 17:56
-	352	Mie adj (scatter scattering)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/04 17:58
-	56	Mie adj (scatter scattering) and (led light adj emitting adj diode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/04 18:00
-	340626	led light adj emitting adj diode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/04 18:03
-	56	(led light adj emitting adj diode) and Mie adj (scatter scattering)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/04 18:05
-	294843	led light adj emitting adj diode and phosphor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/04 18:05
-	49	(led light adj emitting adj diode and phosphor) and Mie adj (scatter scattering)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/04 18:26
-	21	(led light adj emitting adj diode and phosphor) and Mie adj (scatter scattering) and rayleigh	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/04 18:26
-	16	(led light adj emitting adj diode and phosphor) and Mie adj (scatter scattering) same rayleigh	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/04 18:35
-	5	((led light adj emitting adj diode and phosphor) and Mie adj (scatter scattering) and rayleigh) not ((led light adj emitting adj diode and phosphor) and Mie adj (scatter scattering) same rayleigh)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/04 18:53
-	2	("6245259").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/04 19:08

-	4	("5808409").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/04 19:08
-	9	((((313/512) or (313/483) or (313/486)).CCLS.) and double adj (layer layered) with phosphor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/04 19:28
-	2	("5813752").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/05 11:36
-	1604	((((313/512) or (313/483) or (313/486)).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/05 12:30
-	11	((((313/512) or (313/483) or (313/486)).CCLS.)) and scattering with layer and phosphor with layer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/05 12:31
-	11	((((313/512) or (313/483) or (313/486)).CCLS.)) and scattering with layer and phosphor with layer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/05 13:02
-	4	((((313/512) or (313/483) or (313/486)).CCLS.)) and (permittivity) with layer and phosphor with layer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/05 13:04
-	2	("4455324").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/05 13:29
-	66088	("313").CLAS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/05 13:29
-	0	("144 and (luminescent phosphorescent fluoresecnet phosphor fluorophor luminophor) adj layer same (scattering scatter) with layer").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/05 13:30
-	50	((313/\$).CCLS.) and (luminescent phosphorescent fluoresecnet phosphor fluorophor luminophor) adj layer same (scattering scatter) with layer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/05 13:31
-	2	((((313/512) or (313/483) or (313/486)).CCLS.) and ("TiO.sub.2" titanium adj oxide "BaTiO.sub.3" barium adj titanium adj trioxide "Al.sub.2O.sub.3" sapphire aluminum adj dioxide "SiO.sub.2" glass silica "CaCO.sub.3" calcium adj carbonate "BaSO.sub.4" Barium adj sulfonate diamond) same (scatter scattering scattered diffuse diffusing diffused) same (diameter nm nanometer radius) same (layer film) same (phosphor phorsphorescent luminophor fluorophor luminescent fluorescent) and (UV ultraviolet)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/05 16:20
-	7	6069440.URPN.	USPAT	2002/12/05 14:33
-	1	6294800.URPN.	USPAT	2002/12/05 14:53

-	14	("3922233" "4661419" "5198679" "5571451" "5717289" "5813753" "5847507" "5851063" "5925897" "5966393" "5998925" "6066861" "6069440" "6084250").PN.	USPAT	2002/12/05 14:53
-	1	6294800.URPN.	USPAT	2002/12/05 15:00
-	24	alok and srivastava and beers	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2002/12/05 15:29
-	34	("3787684" "3819974" "4176294" "4769292" "4950950" "5027168" "5126214" "5187547" "5230831" "5294870" "5338944" "5416342" "5535230" "5578839" "5583879" "5604763" "5644584" "5683823" "5705047" "5717289" "5743629" "5813752" "5813753" "5815228" "5821569" "5847507" "5848837" "5851905" "5865529" "5874803" "5959316" "5962971" "5966393" "5998925").PN.	USPAT	2002/12/05 15:31
-	34	("3787684" "3819974" "4176294" "4769292" "4950950" "5027168" "5126214" "5187547" "5230831" "5294870" "5338944" "5416342" "5535230" "5578839" "5583879" "5604763" "5644584" "5683823" "5705047" "5717289" "5743629" "5813752" "5813753" "5815228" "5821569" "5847507" "5848837" "5851905" "5865529" "5874803" "5959316" "5962971" "5966393" "5998925").PN.	USPAT	2002/12/05 16:11
-	14	("3922233" "4661419" "5198679" "5571451" "5717289" "5813753" "5847507" "5851063" "5925897" "5966393" "5998925" "6066861" "6069440" "6084250").PN.	USPAT	2002/12/05 16:11
-	29	scattering adj layer and phosphor adj layer not (313/\$.ccls.) and light	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/05 16:22
-	27	scattering adj layer and phosphor adj layer not (313/\$.ccls.) and light	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/12/05 16:25
-	10	scattering adj layer same phosphor adj layer not (313/\$.ccls.) and light	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/12/05 16:26
-	2103137	not (313/\$.ccls.) and light	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/12/05 16:26
-	2103137	not (313/\$.ccls.) and light	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/12/05 16:27
-	10	(not (313/\$.ccls.) and light) and scattering adj layer same phosphor adj layer	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/12/05 16:45
-	2	("6429583").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/05 16:53

-	2	("5012107").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/05 17:57
-	2	("6069440").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/05 17:57
-	993	((313/512) or (313/483) or (313/486)).CCLS.	USPAT; US-PGPUB	2002/12/06 14:01
-	1	((313/512) or (313/483) or (313/486)).CCLS.) and dispersant with layer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/05 18:07
-	3	((313/512) or (313/483) or (313/486)).CCLS.) and dispersant same layer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/05 18:07
-	2	("6294800").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/06 11:14
-	993	((313/512) or (313/483) or (313/486)).CCLS.	USPAT; US-PGPUB	2002/12/06 14:01
-	8	((313/512) or (313/483) or (313/486)).CCLS.) and organic adj dye	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 14:30
-	2	6066861.pn. and (phosph\$6 lumin\$6 fluores\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/29 18:07
-	2	6066861.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 11:58
-	2	6066861.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/02 19:04
-	12	6066861.URPN.	USPAT	2003/02/02 18:53
-	1	6066861.pn. and electroluminescent	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/02 19:04
-	1	6066861.pn. and electroluminescent	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/02 19:20
-	2	6066861.pn. and LED	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/02 19:48
-	2	6066861.pn. and white	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/02 19:48

-	1	6066861.pn. and nm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 11:58
-	2	((313/512) or (313/483) or (313/486)).CCLS.) and (diffusor diffuser disperser scattering) with particle with nm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 14:31
-	5	((313/512) or (313/483) or (313/486)).CCLS.) and (diffusor diffuser disperser scattering) same particle with nm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 15:35
-	154	(LED light adj emitting adj diode) and (diffusor diffuser disperser scattering) same particle with nm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 14:33
-	154	(LED light adj emitting adj diode) and (diffusor diffuser disperser scattering) same particle with nm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 14:34
-	105	(LED light adj emitting adj diode) and (diffusor diffuser disperser scattering) same particle with nm	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 14:34
-	28	(light adj emitting adj diode) and (diffusor diffuser disperser scattering) same particle with nm	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 14:35
-	13	(light adj emitting adj diode) and (diffusor diffuser disperser scattering) with particle with nm	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 14:45
-	15	((light adj emitting adj diode) and (diffusor diffuser disperser scattering) same particle with nm) not ((light adj emitting adj diode) and (diffusor diffuser disperser scattering) with particle with nm)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 14:37
-	16	(light adj emitting adj diode) and (diffusor diffuser disperser dispersant scattering) with particle with nm	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 14:48
-	1	6069440.pn. and dispersant same nm	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 14:46
-	0	6069440.pn. and particle same nm	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 14:46
-	1	6069440.pn. and nm	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 16:06
-	3	(light adj emitting adj diode) and (dispersant) same particle with nm	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 14:50
-	4	5448582.pn. 5438878.pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 14:50
-	2	5448582.pn. 5438878.pn. and particle with nm	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 14:51

-	1	(5448582.pn. 5438878.pn.) and particle with nm	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 14:51
-	28	5448582.URPN.	USPAT	2003/02/03 15:03
-	0	6506342.URPN.	USPAT	2003/02/03 15:03
-	6	5448582.URPN. and (nanoparticles)	USPAT	2003/02/03 15:05
-	7	5448582.URPN. and (nanoparticles particle) with nm	USPAT	2003/02/03 15:34
-	2	5448582.pn. 5438878.pn.	USPAT	2003/02/03 15:07
-	1	(5448582.pn. 5438878.pn.) and (particle with nm)	USPAT	2003/02/03 15:08
-	1	(5448582.pn. 5438878.pn.) and (particle same nm)	USPAT	2003/02/03 15:08
-	1	(5448582.pn. 5438878.pn.) and ((nano particle nanoparticle) same nm)	USPAT	2003/02/03 15:08
-	5	6096496.URPN.	USPAT	2003/02/03 15:11
-	106	(light adj emitting adj diode) and (nano adj particle nanoparticle particle) same nm with diameter	USPAT	2003/02/03 15:22
-	94	(light adj emitting adj diode) and (nano adj particle nanoparticle particle) with nm with diameter	USPAT	2003/02/03 15:21
-	11	((light adj emitting adj diode).ti. (light adj emitting adj diode).ab. (light adj emitting adj diode).clm.) and (nano adj particle nanoparticle particle) same nm with diameter	USPAT	2003/02/03 15:24
-	1332	"LED" and (dispersants nanoparticles particle) with nm	USPAT	2003/02/03 15:35
-	5	((313/512) or (313/483) or (313/486)).CCLS.) and (diffusor diffuser disperser dispersant scattering scatter) same particle with nm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 15:36
-	6	((313/512) or (313/483) or (313/486)).CCLS.) and (diffusor diffuser disperser dispersant scattering scatter) same (nanoparticle particle) with (micron ".mu.m." nm nanometer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/21 17:28
-	394	MIE adj scattering	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 15:54
-	28	MIE adj scattering and (light adj emitting adj diode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 15:57
-	15	MIE adj scattering with (particle nanoparticles) and (light adj emitting adj diode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 15:58
-	4	MIE adj scattering with (particle nanoparticles) and ((light adj emitting adj diode).ab. (light adj emitting adj diode).clm. (light adj emitting adj diode).clm.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 16:00
-	1	6069440.pn. and glass	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 16:07
-	1	6069440.pn. and (silicone glass)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 16:07
-	2	6066861.pn. and (silicone glass)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 16:32

-	2	6096496.pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 16:34
-	2	6096496.pn. and (nm)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 16:34
-	120	stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/02 18:10
-	110	stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in. and between	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 19:24
-	70	(stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) and between	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 19:24
-	56	(stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) and between	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 19:24
-	105	stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 19:24
-	8	(stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) and between and phosphor and (scatter scattering)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 19:25
-	8	(stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) and between and phosphor and (scatter scattering)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 19:26
-	19	(stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) and between and phosphor	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 19:26
-	19	(stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) and between and phosphor	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 19:26

-	8	((stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) and between and phosphor) and (scatter scattering scattered)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 19:27
-	5	((stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) and between and phosphor) and (scatter scattering scattered) same particle	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 19:32
-	2	6294800.pn. and nm	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 19:37
-	1	6294800.pn. and (micron ".mu.m")	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 19:46
-	2	6066861.pn. and (phosphor\$6 lumino\$6 fluores\$6)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/03 19:47
-	1018	((313/512) or (313/483) or (313/486)).CCLS.	USPAT; US-PGPUB	2003/05/19 19:19
-	2	6066861.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/13 11:00
-	1	6066861.pn.	USPAT	2003/05/19 16:26
-	1	6066861.pn. and organic	USPAT	2003/05/19 16:26
-	1	6066861.pn. and organic	USPAT	2003/05/19 17:11
-	0	DE3804293	USPAT; EPO	2003/05/19 17:12
-	0	DE19883804293	USPAT; EPO	2003/05/19 17:12
-	0	muller-friedrich.in. and weil-gunter.in.	USPAT; EPO	2003/05/19 17:13
-	1	muller with friedrich and weil with gunter	USPAT; EPO	2003/05/19 17:14
-	5	(fluorol adj3 7GA rhodamine adj3 "110") and (diffuser light-adj scattering adj particle radiation adj scattering adj particle)	USPAT; EPO; IBM_TDB	2003/05/19 17:24
-	4	(fluorol adj3 7GA rhodamine adj3 "110") and (diffuser light adj scattering adj particle radiation adj scattering adj particle)	USPAT; EPO; IBM_TDB	2003/05/19 17:30
-	1686	((313/512) or (313/483) or (313/486)).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/19 17:27
-	5	stokes-edward.in. mcnulty-thomas.in. doxsee-daniel.in. srivastava-alok.in. levinson-lionel.in. duggal-anil.in.	USPAT	2003/05/19 17:28
-	5	stokes-edward.in. mcnulty-thomas.in. doxsee-daniel.in. srivastava-alok.in. levinson-lionel.in. duggal-anil.in.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/19 17:28
-	470	(fluorol adj3 7GA rhodamine adj3 "110" organic with layer) and (diffuser light adj scattering adj particle radiation adj scattering adj particle)	USPAT; EPO; IBM_TDB	2003/05/19 17:43
-	40	(fluorol adj3 7GA rhodamine adj3 "110" organic with layer) and (diffuser light adj scattering adj particle radiation adj scattering adj particle) and (light lamp luminaire).ti.	USPAT; EPO; IBM_TDB	2003/05/19 17:44

-	18	(fluorol adj3 7GA rhodamine adj3 "110" organic adj4 layer) and (diffuser light adj scattering adj particle radiation adj scattering adj particle) and (light lamp luminaire).ti.	USPAT; EPO; IBM_TDB	2003/05/19 17:45
-	18	(fluorol adj3 7GA rhodamine adj3 "110" organic adj4 layer) and (diffuser light adj scattering adj particle radiation adj scattering adj particle) and (light lamp luminaire).ti.	USPAT; EPO; IBM_TDB	2003/05/19 17:48
-	6	(fluorol adj3 7GA rhodamine adj3 "110" organic adj4 layer) and (diffuser light adj scattering adj particle radiation adj scattering adj particle) and (light lamp luminaire).ti. and diode	USPAT; EPO; JPO; IBM_TDB	2003/05/19 18:39
-	1	5813753.pn.	USPAT; EPO; JPO; IBM_TDB	2003/05/19 18:23
-	1	6429583.pn.	USPAT; EPO; JPO; IBM_TDB	2003/05/19 18:23
-	0	(fluorol adj3 7GA rhodamine adj3 "110" coumarin docu dcm dcm adj special pyridine adj "1" pyridine adj "2") and (diffuser light adj scattering adj particle radiation adj scattering adj particle) and (light lamp luminaire).ti. and diode	USPAT; EPO; JPO; IBM_TDB	2003/05/20 11:58
-	19	komoto and substrate and fluorescent	USPAT	2003/05/19 19:15
-	903	((313/512) or (313/483) or (313/486)).CCLS.	USPAT	2003/05/19 19:20
-	14	(fluorol adj3 7GA rhodamine adj3 "110" coumarin docu dcm dcm adj special pyridine adj "1" pyridine adj "2") and (diffuser light adj scattering adj particle radiation adj scattering adj particle) and (light lamp luminaire).ti,ab. and diode	USPAT; EPO; JPO; IBM_TDB	2003/05/20 12:00
-	54	(fluorol adj3 7GA rhodamine coumarin docu dcm dcm adj special pyridine adj "1" pyridine adj "2") and (diffuser light adj scattering adj particle radiation adj scattering adj particle) and (light lamp luminaire).ti,ab. and (laser diode)	USPAT; EPO; JPO; IBM_TDB	2003/05/20 12:03
-	10	(fluorol adj3 7GA rhodamine coumarin docu dcm dcm adj special pyridine adj "1" pyridine adj "2") and (diffuser adj3 particle light adj scattering adj particle radiation adj scattering adj particle) and (light lamp luminaire).ti,ab. and (laser diode)	USPAT; EPO; JPO; IBM_TDB	2003/05/20 12:17
-	0	(organic adj3 (phosphor fluorescent luminescent phosphorescent fluorophor fluophor luminophor fluoresce luminesce) adj3 layer) and (diffuser adj3 particle light adj scattering adj particle radiation adj scattering adj particle) and (light lamp luminaire).ti,ab. and (laser diode)	USPAT; EPO; JPO; IBM_TDB	2003/05/20 12:23
-	1	6429583.pn.	USPAT; EPO; JPO; IBM_TDB	2003/05/20 12:45
-	3	(laser diode) and (lamp light luminaire).ti,ab. and (diffuser (light radiation) adj scattering) adj particle same (mean average) adj diameter	USPAT; EPO; JPO; IBM_TDB	2003/05/20 12:48
-	0	126. and (diffuser (light radiation) adj scattering) adj particle same (mean average) adj diameter	USPAT; EPO; JPO; IBM_TDB	2003/05/20 12:48
-	3	((laser diode) and (lamp light luminaire).ti,ab. and (diffuser (light radiation) adj scattering) adj particle same (mean average) adj diameter) and (diffuser (light radiation) adj scattering) adj particle same (mean average) adj diameter	USPAT; EPO; JPO; IBM_TDB	2003/05/20 12:48

-	3	((laser diode) and (lamp light luminaire).ti,ab. and (diffuser (light radiation) adj scattering) adj particle same (mean average) adj diameter) and (diffuser (light radiation) adj scattering) adj particle same (mean average) adj diameter	USPAT; EPO; JPO; IBM_TDB	2003/05/20 12:53
-	1	5847507.pn.	USPAT; EPO; JPO; IBM_TDB	2003/05/20 13:00
-	16	5847507.URPN.	USPAT	2003/05/20 13:00
-	2	5847507.URPN. and (scatter\$4) adj particle	USPAT; EPO; JPO; IBM_TDB	2003/05/20 13:14
-	1	6066861.pn.	USPAT; EPO; JPO; IBM_TDB	2003/05/20 13:14
-	1	6066861.pn. and white adj light	USPAT; EPO; JPO; IBM_TDB	2003/05/20 13:29
-	188	YAG with phosphor	USPAT; EPO; JPO; IBM_TDB	2003/05/20 13:30
-	1088	(laser diode) and (lamp light luminaire).ti,ab. and (diffuser (light radiation) adj scattering) adj particle ("TiO.sub.2" titania "BaTiO.sub.3" "Al.sub.2 O.sub.3" "SiO.sub.2" "CaCO.sub.3" "BaSO.sub.4") with particle same (mean average) adj diameter	USPAT; EPO; JPO; IBM_TDB	2003/05/20 13:38
-	519	(laser diode) and (lamp light luminaire).ti,ab. and (diffuser (light radiation) adj scattering) adj particle ("TiO.sub.2" titania "BaTiO.sub.3" "Al.sub.2 O.sub.3" "SiO.sub.2" "CaCO.sub.3" "BaSO.sub.4") adj3 particle same (mean average) adj diameter	USPAT; EPO; JPO; IBM_TDB	2003/05/20 13:38
-	269	(laser diode) and (lamp light luminaire).ti,ab. and (diffuser (light radiation) adj scattering) adj particle ("TiO.sub.2" titania "BaTiO.sub.3" "Al.sub.2 O.sub.3" "SiO.sub.2" "CaCO.sub.3" "BaSO.sub.4") adj3 particle same (mean average) adj diameter adj3 particle	USPAT; EPO; JPO; IBM_TDB	2003/05/20 13:38
-	137	(laser adj diode diode) and (lamp light luminaire).ti,ab. and (diffuser (light radiation) adj scattering) adj particle ("TiO.sub.2" titania "BaTiO.sub.3" "Al.sub.2 O.sub.3" "SiO.sub.2" "CaCO.sub.3" "BaSO.sub.4") adj3 particle same (mean average) adj diameter adj3 particle	USPAT; EPO; JPO; IBM_TDB	2003/05/20 13:39
-	138	(laser adj diode diode) and (lamp light luminaire).ti,ab. and (diffuser (light radiation) adj scattering) adj particle ("TiO.sub.2" titania "BaTiO.sub.3" "Al.sub.2 O.sub.3" "SiO.sub.2" "CaCO.sub.3" "BaSO.sub.4" diamond) adj3 particle same (mean average) adj diameter adj3 particle and (glass epoxy silicone urea adj resin)	USPAT; EPO; JPO; IBM_TDB	2003/05/20 13:47
-	13	((laser adj diode diode) and (lamp light luminaire).ti,ab. and (diffuser (light radiation) adj scattering) adj particle ("TiO.sub.2" titania "BaTiO.sub.3" "Al.sub.2 O.sub.3" "SiO.sub.2" "CaCO.sub.3" "BaSO.sub.4" diamond) adj3 particle same (mean average) adj diameter adj3 particle and (glass epoxy silicone urea adj resin)) and (YAG)	USPAT; EPO; JPO; IBM_TDB	2003/05/20 13:46

-	166	(laser adj diode diode) and (lamp light luminaire).ti,ab. and (diffuser (light radiation) adj scattering) adj particle ("TiO.sub.2" titania "BaTiO.sub.3" "Al.sub.2 O.sub.3" "SiO.sub.2" "CaCO.sub.3" "BaSO.sub.4" diamond) adj3 particle same (mean average) adj diameter adj4 (nm nanometer) and (glass epoxy silicone urea adj resin)	USPAT; EPO; JPO; IBM_TDB	2003/05/20 13:48
-	148	(laser adj diode diode) and (lamp light luminaire).ti,ab. and (diffuser (light radiation) adj scattering) adj particle ("TiO.sub.2" titania "BaTiO.sub.3" "Al.sub.2 O.sub.3" "SiO.sub.2" "CaCO.sub.3" "BaSO.sub.4" diamond) adj3 particle with (mean average) adj diameter adj4 (nm nanometer) and (glass epoxy silicone urea adj resin)	USPAT; EPO; JPO; IBM_TDB	2003/05/20 13:49
-	151	(laser adj diode diode) and (lamp light luminaire).ti,clm. and (diffuser (light radiation) adj scattering) adj particle ("TiO.sub.2" titania "BaTiO.sub.3" "Al.sub.2 O.sub.3" "SiO.sub.2" "CaCO.sub.3" "BaSO.sub.4" diamond) adj3 particle with (mean average) adj diameter adj4 (nm nanometer) and (glass epoxy silicone urea adj resin)	USPAT; EPO; JPO; IBM_TDB	2003/05/20 13:49
-	141	(laser adj diode diode) and (lamp light luminaire).ti,clm. and (diffuser (light radiation) adj scattering) adj particle ("TiO.sub.2" titania "BaTiO.sub.3" "Al.sub.2 O.sub.3" "SiO.sub.2" "CaCO.sub.3" "BaSO.sub.4" diamond) adj3 particle with (mean average) adj diameter adj4 (nm nanometer) and (glass epoxy silicone urea adj resin) with particle	USPAT; EPO; JPO; IBM_TDB	2003/05/20 13:50
-	124	(laser adj diode diode) and (lamp light luminaire).ti,clm. and (diffuser (light radiation) adj scattering) adj particle ("TiO.sub.2" titania "BaTiO.sub.3" "Al.sub.2 O.sub.3" "SiO.sub.2" "CaCO.sub.3" "BaSO.sub.4" diamond) adj3 particle with (mean average) adj diameter adj4 (nm nanometer) and (glass epoxy silicone urea adj resin) with particle and (phosphor luminous adj substance phosphorescent phosphorescence luminophor luminescent luminescence fluorophor fluophor fluorescent fluorescent cathodoluminescent cathodoluminophor)	USPAT; EPO; JPO; IBM_TDB	2003/05/20 13:52
-	3	(laser adj diode diode) and (lamp light luminaire).ti,clm. and ((diffuser (light radiation) adj scattering) adj particle ("TiO.sub.2" titania "BaTiO.sub.3" "Al.sub.2 O.sub.3" "SiO.sub.2" "CaCO.sub.3" "BaSO.sub.4" diamond) adj3 particle) with (mean average) adj diameter adj4 (nm nanometer) and (glass epoxy silicone urea adj resin) with particle and (phosphor luminous adj substance phosphorescent phosphorescence luminophor luminescent luminescence fluorophor fluophor fluorescent fluorescent cathodoluminescent cathodoluminophor)	USPAT; EPO; JPO; IBM_TDB	2003/05/20 13:53
-	905	((((313/512) or (313/483) or (313/486)).CCLS.)	USPAT	2003/05/21 17:32
-	4	(US-6561680-\$ or US-6563263-\$ or US-6565231-\$ or US-6566808-\$).did.	USPAT	2003/05/21 17:32
-	1	((US-6561680-\$ or US-6563263-\$ or US-6565231-\$ or US-6566808-\$).did.) and (diffusers diffusors scattering adj2 particles)	USPAT	2003/05/21 17:32

-	1	6576930.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 11:15
-	1	6576930.pn.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/02 13:09
-	1	6576930.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 13:09
-	1	6576930.pn. and option\$5	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 13:13
-	1	6066861.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 13:29
-	1	6066861.pn. and option\$5	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 13:29
-	1	6066861.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 14:42
-	1	6066861.pn. and option\$5	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 14:42
-	1	6066861.pn. and option\$5	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 15:41
-	1	6576930.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 13:07
-	1	6576930.pn. and option\$5	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 14:43
-	1158	((313/512) or (313/486) or (313/483)).CCLS.	USPAT; US-PGPUB	2003/10/02 15:16
-	273926	(lamp light adj emit\$8 luminaire).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 18:43
-	99565	((lamp light adj emit\$8 luminaire).ab,ti,clm.) and (radiation uv Light) adj scattering adj particles colloid microsphere diffuser	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 15:44
-	53788	((lamp light adj emit\$8 luminaire).ab,ti,clm.) and (radiation uv Light) adj scattering adj particles microsphere diffuser	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 15:44
-	3414	((lamp light adj emit\$8 luminaire).ab,ti,clm.) and ((radiation uv Light) adj scattering adj particles colloid microsphere diffuser)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 15:45
-	3081	((lamp light adj emit\$8 luminaire).ab,ti,clm.) and ((radiation uv Light) adj scattering adj particles microsphere diffuser)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 15:45
-	2894	((lamp light adj emit\$8 luminaire).ab,ti,clm.) and ((radiation uv Light) adj scattering adj particles diffuser)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 15:48

-	3	((lamp light adj emit\$8 luminaire).ab,ti,clm.) and ((radiation uv Light) adj scattering adj particles diffuser) with (mean average) with (diameter radius circumference)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 15:50
-	3	((lamp light adj emit\$8 luminaire).ab,ti,clm.) and ((radiation uv Light) adj scattering adj particles diffuser) with (mean average) with (diameter radius circumference)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 15:53
-	3	((lamp light adj emit\$8 luminaire).ab,ti,clm.) and ((radiation uv Light) adj scattering adj particles diffuser) with (mean average) with (diameter radius circumference) and (Luminophor, fluophor, fluorophor, fluorochrome, cathodoluminophor, luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluor\$10 cathodolumin\$10 phosphor\$10)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 16:50
-	1	((lamp light adj emit\$8 luminaire).ab,ti,clm.) and ((radiation uv Light) adj scattering adj particles diffuser) with (mean average) with (diameter radius circumference) and (Luminophor, fluophor, fluorophor, fluorochrome, cathodoluminophor, luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluor\$10 cathodolumin\$10 phosphor\$10) and (UV ultraviolet)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 15:58
-	0	20020180351.did. and (above over).clm.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 16:26
-	1	20020180351.did.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 16:25
-	1	20020180351.did. and (above over Luminophor, fluophor, fluorophor, fluorochrome, cathodoluminophor, luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluor\$10 cathodolumin\$10 phosphor\$10).clm.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 16:27
-	1	20020180351.did. and (above over Luminophor, fluophor, fluorophor, fluorochrome, cathodoluminophor, luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluor\$10 cathodolumin\$10 phosphor\$10 not fluoride).clm.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 16:28
-	1	20020180351.did. and (above over Luminophor, fluophor, fluorophor, fluorochrome, cathodoluminophor photoluminescent Pl adj material photosensitive lumin\$10 fluor\$10 cathodolumin\$10 phosphor\$10 not fluoride).clm.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 16:29
-	1	20020180351.did. and (above over Luminophor, fluophor, fluorophor, fluorochrome, cathodoluminophor photoluminescent Pl adj material photosensitive lumin\$10 fluor\$10 cathodolumin\$10 phospho\$10 not fluoride).clm.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 16:30
-	1	20020180351.did. and (above over Luminophor, fluophor, fluorophor, fluorochrome, cathodoluminophor photoluminescent Pl adj material photosensitive lumin\$10 fluor\$10 cathodolumin\$10 phosphor not fluoride).clm.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 16:30

-	1	20020180351.did. and (above over Luminophor fluophor fluorophor fluorochrome cathodoluminophor photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10).clm.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 16:30
-	12	((lamp light adj emit\$8 luminaire).ab,ti,clm.) and ((radiation uv Light) near5 scattering near5 particles diffuser) with (mean average) with (diameter radius circumference) and (Luminophor, fluophor, fluorophor, fluorochrome, cathodoluminophor, luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 16:51
-	12	((lamp light adj emit\$8 luminaire).ab,ti,clm.) and ((radiation uv Light) near5 scattering near5 (microsphere sphere bead particles) diffuser) with (mean average) with (diameter radius circumference) and (Luminophor, fluophor, fluorophor, fluorochrome, cathodoluminophor, luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 16:52
-	12	((lamp light adj emit\$8 luminaire).ab,ti,clm.) and ((radiation uv Light) near5 scattering near5 (microsphere sphere bead particles) diffuser) with (mean average) with (diameter radius circumference) and (Luminophor, fluophor, fluorophor, fluorochrome, cathodoluminophor, luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 18:17
-	158	stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/02 18:10
-	46	(stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) and (scatter\$8 diffuse\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/02 19:51
-	69	((lamp light adj emit\$8 luminaire).ab,ti,clm.) and ((radiation uv Light) near5 scattering near5 (microsphere sphere bead particles) diffuser) and (Luminophor, fluophor, fluorophor, fluorochrome, cathodoluminophor, luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10) and (coat\$6 layer\$4 film) near8 (titanium adj dioxide "TiO.sub.2")	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 18:19
-	4	((lamp light adj emit\$8 luminaire).ab,ti,clm.) and ((radiation uv Light) near5 scattering near5 (microsphere sphere bead particles) diffuser) and (Luminophor, fluophor, fluorophor, fluorochrome, cathodoluminophor, luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10) and (coat\$6 layer\$4 film) near8 (titanium adj dioxide "TiO.sub.2") same (silica glass) near10 (coat\$6 layer\$4 film) and diode	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 18:20

-	98	(US-6066861-\$ or US-6614179-\$ or US-6592780-\$ or US-6406803-\$ or US-6369506-\$ or US-6361190-\$ or US-6346771-\$ or US-6351069-\$ or US-6340824-\$ or US-6345903-\$ or US-6294800-\$ or US-6245259-\$ or US-6155699-\$ or US-6094007-\$ or US-6084250-\$ or US-6081069-\$ or US-6069440-\$ or US-6061160-\$ or US-RE36614-\$ or US-5962971-\$ or US-5898267-\$ or US-5865529-\$ or US-5869927-\$ or US-5847507-\$ or US-5828172-\$ or US-5813753-\$).did. or (US-5813752-\$ or US-5811177-\$ or US-5777433-\$ or US-5707738-\$ or US-6050707-\$ or US-5564819-\$ or US-5525860-\$ or US-5552082-\$ or US-5371434-\$ or US-5266946-\$ or US-5140220-\$ or US-5093768-\$ or US-5066889-\$ or US-5043716-\$ or US-4853593-\$ or US-4774434-\$ or US-4642513-\$ or US-4603496-\$ or US-4599537-\$ or US-4482841-\$ or US-4358708-\$ or US-4174491-\$ or US-4168102-\$ or US-4165474-\$ or US-4152624-\$ or US-4152618-\$ or US-4143394-\$).did. or (US-4047075-\$ or US-4013915-\$ or US-3883772-\$ or US-4447757-\$ or US-3860847-\$ or US-3863075-\$ or US-3855606-\$ or US-3805347-\$ or US-3786499-\$ or US-3760237-\$ or US-3739241-\$ or US-3676668-\$ or US-3657735-\$ or US-3609475-\$ or US-4392077-\$ or US-4315193-\$ or US-4132919-\$ or US-6255129-\$).did. or (US-20030122482-\$ or US-20030071568-\$ or US-20030057829-\$ or US-20030002272-\$ or US-20020180351-\$ or US-20020195935-\$ or US-20020158565-\$ or US-20020163302-\$ or US-20020153835-\$ or US-20020079836-\$ or US-20020084749-\$ or US-20020105266-\$ or US-20020093287-\$ or US-20020079837-\$ or US-20020084748-\$ or US-20020084745-\$ or US-20020057057-\$ or US-20020057565-\$ or US-20020050779-\$ or US-20020057056-\$ or US-20020043932-\$ or US-20020039002-\$ or US-20020036464-\$ or US-20020031688-\$ or US-20020039001-\$ or US-20010033946-\$).did. or (US-20010010449-\$).did.	USPAT; US-PGPUB	2003/10/02 18:34
-	3	(US-3821775-\$ or US-3254264-\$ or US-2721808-\$).did.	USOCR	2003/10/02 18:34

-	28	((US-6066861-\$ or US-6614179-\$ or US-6592780-\$ or US-6406803-\$ or US-6369506-\$ or US-6361190-\$ or US-6346771-\$ or US-6351069-\$ or US-6340824-\$ or US-6345903-\$ or US-6294800-\$ or US-6245259-\$ or US-6155699-\$ or US-6094007-\$ or US-6084250-\$ or US-6081069-\$ or US-6069440-\$ or US-6061160-\$ or US-RE36614-\$ or US-5962971-\$ or US-5898267-\$ or US-5865529-\$ or US-5869927-\$ or US-5847507-\$ or US-5828172-\$ or US-5813753-\$).did. or (US-5813752-\$ or US-5811177-\$ or US-5777433-\$ or US-5707738-\$ or US-6050707-\$ or US-5564819-\$ or US-5525860-\$ or US-5552082-\$ or US-5371434-\$ or US-5266946-\$ or US-5140220-\$ or US-5093768-\$ or US-5066889-\$ or US-5043716-\$ or US-4853593-\$ or US-4774434-\$ or US-4642513-\$ or US-4603496-\$ or US-4599537-\$ or US-4482841-\$ or US-4358708-\$ or US-4174491-\$ or US-4168102-\$ or US-4165474-\$ or US-4152624-\$ or US-4152618-\$ or US-4143394-\$).did. or (US-4047075-\$ or US-4013915-\$ or US-3883772-\$ or US-4447757-\$ or US-3860847-\$ or US-3863075-\$ or US-3855606-\$ or US-3805347-\$ or US-3786499-\$ or US-3760237-\$ or US-3739241-\$ or US-3676668-\$ or US-3657735-\$ or US-3609475-\$ or US-4392077-\$ or US-4315193-\$ or US-4132919-\$ or US-6255129-\$).did. or (US-20030122482-\$ or US-20030071568-\$ or US-20030057829-\$ or US-20030002272-\$ or US-20020180351-\$ or US-20020195935-\$ or US-20020158565-\$ or US-20020163302-\$ or US-20020153835-\$ or US-20020079836-\$ or US-20020084749-\$ or US-20020105266-\$ or US-20020093287-\$ or US-20020079837-\$ or US-20020084748-\$ or US-20020084745-\$ or US-20020057057-\$ or US-20020057565-\$ or US-20020050779-\$ or US-20020057056-\$ or US-20020043932-\$ or US-20020039002-\$ or US-20020036464-\$ or US-20020031688-\$ or US-20020039001-\$ or US-20010033946-\$).did. or (US-20010010449-\$).did.) and ((scatter\$8) near5 (light UV radiation) diffuser diffusor dispersant)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/02 20:32
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-	9	((US-6066861-\$ or US-6614179-\$ or US-6592780-\$ or US-6406803-\$ or US-6369506-\$ or US-6361190-\$ or US-6346771-\$ or US-6351069-\$ or US-6340824-\$ or US-6345903-\$ or US-6294800-\$ or US-6245259-\$ or US-6155699-\$ or US-6094007-\$ or US-6084250-\$ or US-6081069-\$ or US-6069440-\$ or US-6061160-\$ or US-RE36614-\$ or US-5962971-\$ or US-5898267-\$ or US-5865529-\$ or US-5869927-\$ or US-5847507-\$ or US-5828172-\$ or US-5813753-\$).did. or (US-5813752-\$ or US-5811177-\$ or US-5777433-\$ or US-5707738-\$ or US-6050707-\$ or US-5564819-\$ or US-5525860-\$ or US-5552082-\$ or US-5371434-\$ or US-5266946-\$ or US-5140220-\$ or US-5093768-\$ or US-5066889-\$ or US-5043716-\$ or US-4853593-\$ or US-4774434-\$ or US-4642513-\$ or US-4603496-\$ or US-4599537-\$ or US-4482841-\$ or US-4358708-\$ or US-4174491-\$ or US-4168102-\$ or US-4165474-\$ or US-4152624-\$ or US-4152618-\$ or US-4143394-\$).did. or (US-4047075-\$ or US-4013915-\$ or US-3883772-\$ or US-4447757-\$ or US-3860847-\$ or US-3863075-\$ or US-3855606-\$ or US-3805347-\$ or US-3786499-\$ or US-3760237-\$ or US-3739241-\$ or US-3676668-\$ or US-3657735-\$ or US-3609475-\$ or US-4392077-\$ or US-4315193-\$ or US-4132919-\$ or US-6255129-\$).did. or (US-20030122482-\$ or US-20030071568-\$ or US-20030057829-\$ or US-20030002272-\$ or US-20020180351-\$ or US-20020195935-\$ or US-20020158565-\$ or US-20020163302-\$ or US-20020153835-\$ or US-20020079836-\$ or US-20020084749-\$ or US-20020105266-\$ or US-20020093287-\$ or US-20020079837-\$ or US-20020084748-\$ or US-20020084745-\$ or US-20020057057-\$ or US-20020057565-\$ or US-20020050779-\$ or US-20020057056-\$ or US-20020043932-\$ or US-20020039002-\$ or US-20020036464-\$ or US-20020031688-\$ or US-20020039001-\$ or US-20010033946-\$).did. or (US-20010010449-\$).did.) and ((scatter\$8) near5 (light UV radiation) diffuser diffusor dispersant) and dye	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/02 18:38
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-	5	((US-6066861-\$ or US-6614179-\$ or US-6592780-\$ or US-6406803-\$ or US-6369506-\$ or US-6361190-\$ or US-6346771-\$ or US-6351069-\$ or US-6340824-\$ or US-6345903-\$ or US-6294800-\$ or US-6245259-\$ or US-6155699-\$ or US-6094007-\$ or US-6084250-\$ or US-6081069-\$ or US-6069440-\$ or US-6061160-\$ or US-RE36614-\$ or US-5962971-\$ or US-5898267-\$ or US-5865529-\$ or US-5869927-\$ or US-5847507-\$ or US-5828172-\$ or US-5813753-\$).did. or (US-5813752-\$ or US-5811177-\$ or US-5777433-\$ or US-5707738-\$ or US-6050707-\$ or US-5564819-\$ or US-5525860-\$ or US-5552082-\$ or US-5371434-\$ or US-5266946-\$ or US-5140220-\$ or US-5093768-\$ or US-5066889-\$ or US-5043716-\$ or US-4853593-\$ or US-4774434-\$ or US-4642513-\$ or US-4603496-\$ or US-4599537-\$ or US-4482841-\$ or US-4358708-\$ or US-4174491-\$ or US-4168102-\$ or US-4165474-\$ or US-4152624-\$ or US-4152618-\$ or US-4143394-\$).did. or (US-4047075-\$ or US-4013915-\$ or US-3883772-\$ or US-4447757-\$ or US-3860847-\$ or US-3863075-\$ or US-3855606-\$ or US-3805347-\$ or US-3786499-\$ or US-3760237-\$ or US-3739241-\$ or US-3676668-\$ or US-3657735-\$ or US-3609475-\$ or US-4392077-\$ or US-4315193-\$ or US-4132919-\$ or US-6255129-\$).did. or (US-20030122482-\$ or US-20030071568-\$ or US-20030057829-\$ or US-20030002272-\$ or US-20020180351-\$ or US-20020195935-\$ or US-20020158565-\$ or US-20020163302-\$ or US-20020153835-\$ or US-20020079836-\$ or US-20020084749-\$ or US-20020105266-\$ or US-20020093287-\$ or US-20020079837-\$ or US-20020084748-\$ or US-20020084745-\$ or US-20020057057-\$ or US-20020057565-\$ or US-20020050779-\$ or US-20020057056-\$ or US-20020043932-\$ or US-20020039002-\$ or US-20020036464-\$ or US-20020031688-\$ or US-20020039001-\$ or US-20010033946-\$).did. or (US-20010010449-\$).did.) and ((scatter\$8) near5 (light UV radiation) diffuser diffusor dispersant) near6 (particle particulate \$4sphere\$4) and dye (lamp light adj emit\$8 luminaire).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/02 18:43
-	273926		USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 15:17

-	223	((lamp light adj emit\$8 luminaire).ab,ti,clm.) and ((scatter\$8) near5 (light UV radiation) diffuser diffusor dispersant) near6 (particle particulate \$4sphere\$4 granule grain) and dye not (((US-6066861-\$ or US-6614179-\$ or US-6592780-\$ or US-6406803-\$ or US-6369506-\$ or US-6361190-\$ or US-6346771-\$ or US-6351069-\$ or US-6340824-\$ or US-6345903-\$ or US-6294800-\$ or US-6245259-\$ or US-6155699-\$ or US-6094007-\$ or US-6084250-\$ or US-6081069-\$ or US-6069440-\$ or US-6061160-\$ or US-RE36614-\$ or US-5962971-\$ or US-5898267-\$ or US-5865529-\$ or US-5869927-\$ or US-5847507-\$ or US-5828172-\$ or US-5813753-\$).did. or (US-5813752-\$ or US-5811177-\$ or US-5777433-\$ or US-5707738-\$ or US-6050707-\$ or US-5564819-\$ or US-5525860-\$ or US-5552082-\$ or US-5371434-\$ or US-5266946-\$ or US-5140220-\$ or US-5093768-\$ or US-5066889-\$ or US-5043716-\$ or US-4853593-\$ or US-4774434-\$ or US-4642513-\$ or US-4603496-\$ or US-4599537-\$ or US-4482841-\$ or US-4358708-\$ or US-4174491-\$ or US-4168102-\$ or US-4165474-\$ or US-4152624-\$ or US-4152618-\$ or US-4143394-\$).did. or (US-4047075-\$ or US-4013915-\$ or US-3883772-\$ or US-4447757-\$ or US-3860847-\$ or US-3863075-\$ or US-3855606-\$ or US-3805347-\$ or US-3786499-\$ or US-3760237-\$ or US-3739241-\$ or US-3676668-\$ or US-3657735-\$ or US-3609475-\$ or US-4392077-\$ or US-4315193-\$ or US-4132919-\$ or US-6255129-\$).did. or (US-20030122482-\$ or US-20030071568-\$ or US-20030057829-\$ or US-20030002272-\$ or US-20020180351-\$ or US-20020195935-\$ or US-20020158565-\$ or US-20020163302-\$ or US-20020153835-\$ or US-20020079836-\$ or US-20020084749-\$ or US-20020105266-\$ or US-20020093287-\$ or US-20020079837-\$ or US-20020084748-\$ or US-20020084745-\$ or US-20020057057-\$ or US-20020057565-\$ or US-20020050779-\$ or US-20020057056-\$ or US-20020043932-\$ or US-20020039002-\$ or US-20020036464-\$ or US-20020031688-\$ or US-20020039001-\$ or US-20010033946-\$).did. or (US-20010010449-\$).did.) and ((scatter\$8) near5 (light UV radiation) diffuser diffusor dispersant) near6 (particle particulate \$4sphere\$4) and dye)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/02 20:34
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-	40	((lamp light adj emit\$8 luminaire).ab,ti,clm.) and ((scatter\$8) near5 (light UV radiation) diffuser diffusor dispersant) near6 (particle particulate \$4sphere\$4 granule grain) same dye not (((US-6066861-\$ or US-6614179-\$ or US-6592780-\$ or US-6406803-\$ or US-6369506-\$ or US-6361190-\$ or US-6346771-\$ or US-6351069-\$ or US-6340824-\$ or US-6345903-\$ or US-6294800-\$ or US-6245259-\$ or US-6155699-\$ or US-6094007-\$ or US-6084250-\$ or US-6081069-\$ or US-6069440-\$ or US-6061160-\$ or US-RE36614-\$ or US-5962971-\$ or US-5898267-\$ or US-5865529-\$ or US-5869927-\$ or US-5847507-\$ or US-5828172-\$ or US-5813753-\$).did. or (US-5813752-\$ or US-5811177-\$ or US-5777433-\$ or US-5707738-\$ or US-6050707-\$ or US-5564819-\$ or US-5525860-\$ or US-5552082-\$ or US-5371434-\$ or US-5266946-\$ or US-5140220-\$ or US-5093768-\$ or US-5066889-\$ or US-5043716-\$ or US-4853593-\$ or US-4774434-\$ or US-4642513-\$ or US-4603496-\$ or US-4599537-\$ or US-4482841-\$ or US-4358708-\$ or US-4174491-\$ or US-4168102-\$ or US-4165474-\$ or US-4152624-\$ or US-4152618-\$ or US-4143394-\$).did. or (US-4047075-\$ or US-4013915-\$ or US-3883772-\$ or US-4447757-\$ or US-3860847-\$ or US-3863075-\$ or US-3855606-\$ or US-3805347-\$ or US-3786499-\$ or US-3760237-\$ or US-3739241-\$ or US-3676668-\$ or US-3657735-\$ or US-3609475-\$ or US-4392077-\$ or US-4315193-\$ or US-4132919-\$ or US-6255129-\$).did. or (US-20030122482-\$ or US-20030071568-\$ or US-20030057829-\$ or US-20030002272-\$ or US-20020180351-\$ or US-20020195935-\$ or US-20020158565-\$ or US-20020163302-\$ or US-20020153835-\$ or US-20020079836-\$ or US-20020084749-\$ or US-20020105266-\$ or US-20020093287-\$ or US-20020079837-\$ or US-20020084748-\$ or US-20020084745-\$ or US-20020057057-\$ or US-20020057565-\$ or US-20020050779-\$ or US-20020057056-\$ or US-20020043932-\$ or US-20020039002-\$ or US-20020036464-\$ or US-20020031688-\$ or US-20020039001-\$ or US-20010033946-\$).did. or (US-20010010449-\$).did.) and ((scatter\$8) near5 (light UV radiation) diffuser diffusor dispersant) near6 (particle particulate \$4sphere\$4) and dye)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/02 18:44
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-	1	<p>((lamp light adj emit\$8 luminaire).ab,ti,clm.) and ((scatter\$8) near5 (light UV radiation) diffuser diffusor dispersant) near6 (particle particulate \$4sphere\$4 granule grain) same organic adj dye not (((US-6066861-\$ or US-6614179-\$ or US-6592780-\$ or US-6406803-\$ or US-6369506-\$ or US-6361190-\$ or US-6346771-\$ or US-6351069-\$ or US-6340824-\$ or US-6345903-\$ or US-6294800-\$ or US-6245259-\$ or US-6155699-\$ or US-6094007-\$ or US-6084250-\$ or US-6081069-\$ or US-6069440-\$ or US-6061160-\$ or US-RE36614-\$ or US-5962971-\$ or US-5898267-\$ or US-5865529-\$ or US-5869927-\$ or US-5847507-\$ or US-5828172-\$ or US-5813753-\$).did. or (US-5813752-\$ or US-5811177-\$ or US-5777433-\$ or US-5707738-\$ or US-6050707-\$ or US-5564819-\$ or US-5525860-\$ or US-5552082-\$ or US-5371434-\$ or US-5266946-\$ or US-5140220-\$ or US-5093768-\$ or US-5066889-\$ or US-5043716-\$ or US-4853593-\$ or US-4774434-\$ or US-4642513-\$ or US-4603496-\$ or US-4599537-\$ or US-4482841-\$ or US-4358708-\$ or US-4174491-\$ or US-4168102-\$ or US-4165474-\$ or US-4152624-\$ or US-4152618-\$ or US-4143394-\$).did. or (US-4047075-\$ or US-4013915-\$ or US-3883772-\$ or US-4447757-\$ or US-3860847-\$ or US-3863075-\$ or US-3855606-\$ or US-3805347-\$ or US-3786499-\$ or US-3760237-\$ or US-3739241-\$ or US-3676668-\$ or US-3657735-\$ or US-3609475-\$ or US-4392077-\$ or US-4315193-\$ or US-4132919-\$ or US-6255129-\$).did. or (US-20030122482-\$ or US-20030071568-\$ or US-20030057829-\$ or US-20030002272-\$ or US-20020180351-\$ or US-20020195935-\$ or US-20020158565-\$ or US-20020163302-\$ or US-20020153835-\$ or US-20020079836-\$ or US-20020084749-\$ or US-20020105266-\$ or US-20020093287-\$ or US-20020079837-\$ or US-20020084748-\$ or US-20020084745-\$ or US-20020057057-\$ or US-20020057565-\$ or US-20020050779-\$ or US-20020057056-\$ or US-20020043932-\$ or US-20020039002-\$ or US-20020036464-\$ or US-20020031688-\$ or US-20020039001-\$ or US-20010033946-\$).did. or (US-20010010449-\$).did.) and ((scatter\$8) near5 (light UV radiation) diffuser diffusor dispersant) near6 (particle particulate \$4sphere\$4) and dye)</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</p>	2003/10/02 19:00
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-	10	((lamp light adj emit\$8 luminaire).ab,ti,clm.) and ((scatter\$8) near5 (light UV radiation) diffuser diffusor dispersant) near6 (particle particulate \$4sphere\$4 granule grain) same (fluorol rhodamine coumarin DOCI DCM pyridine organic adj dye) not ((US-6066861-\$ or US-6614179-\$ or US-6592780-\$ or US-6406803-\$ or US-6369506-\$ or US-6361190-\$ or US-6346771-\$ or US-6351069-\$ or US-6340824-\$ or US-6345903-\$ or US-6294800-\$ or US-6245259-\$ or US-6155699-\$ or US-6094007-\$ or US-6084250-\$ or US-6081069-\$ or US-6069440-\$ or US-6061160-\$ or US-RE36614-\$ or US-5962971-\$ or US-5898267-\$ or US-5865529-\$ or US-5869927-\$ or US-5847507-\$ or US-5828172-\$ or US-5813753-\$).did. or (US-5813752-\$ or US-5811177-\$ or US-5777433-\$ or US-5707738-\$ or US-6050707-\$ or US-5564819-\$ or US-5525860-\$ or US-5552082-\$ or US-5371434-\$ or US-5266946-\$ or US-5140220-\$ or US-5093768-\$ or US-5066889-\$ or US-5043716-\$ or US-4853593-\$ or US-4774434-\$ or US-4642513-\$ or US-4603496-\$ or US-4599537-\$ or US-4482841-\$ or US-4358708-\$ or US-4174491-\$ or US-4168102-\$ or US-4165474-\$ or US-4152624-\$ or US-4152618-\$ or US-4143394-\$).did. or (US-4047075-\$ or US-4013915-\$ or US-3883772-\$ or US-4447757-\$ or US-3860847-\$ or US-3863075-\$ or US-3855606-\$ or US-3805347-\$ or US-3786499-\$ or US-3760237-\$ or US-3739241-\$ or US-3676668-\$ or US-3657735-\$ or US-3609475-\$ or US-4392077-\$ or US-4315193-\$ or US-4132919-\$ or US-6255129-\$).did. or (US-20030122482-\$ or US-20030071568-\$ or US-20030057829-\$ or US-20030002272-\$ or US-20020180351-\$ or US-20020195935-\$ or US-20020158565-\$ or US-20020163302-\$ or US-20020153835-\$ or US-20020079836-\$ or US-20020084749-\$ or US-20020105266-\$ or US-20020093287-\$ or US-20020079837-\$ or US-20020084748-\$ or US-20020084745-\$ or US-20020057057-\$ or US-20020057565-\$ or US-20020050779-\$ or US-20020057056-\$ or US-20020043932-\$ or US-20020039002-\$ or US-20020036464-\$ or US-20020031688-\$ or US-20020039001-\$ or US-20010033946-\$).did. or (US-20010010449-\$).did.) and ((scatter\$8) near5 (light UV radiation) diffuser diffusor dispersant) near6 (particle particulate \$4sphere\$4) and dye)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/02 19:01
-	2	6429583.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/02 19:41
-	1	6429583.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 19:41
-	51	(stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) and (scatter\$8 diffus\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/02 19:51

-	46	(stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) and (scatter\$8 diffuse\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 19:23
-	5	((stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) and (scatter\$8 diffus\$5)) not ((stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) and (scatter\$8 diffuse\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/02 19:52
-	0	((((stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) and (scatter\$8 diffus\$5)) not ((stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) and (scatter\$8 diffuse\$5))) and (scatter\$8 diffuse\$5) near9 (particle particulate grain granules)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/02 19:53
-	10	(stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) and (scatter\$8 diffus\$5).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/02 19:57
-	9	(stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) and (scatter\$8 diffus\$5).clm. and (Luminophor, fluophor, fluorophor, fluorochrome, cathodoluminophor, luminous substance particle photoluminescent P1 adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/02 19:57
-	3	(stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) and (scatter\$8 diffus\$5).clm. and (Luminophor, fluophor, fluorophor, fluorochrome, cathodoluminophor, luminous substance particle photoluminescent P1 adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10).clm. and (above over).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/02 20:24

-	13	(((lamp light adj emit\$8 luminaire).ab,ti,clm.) and ((scatter\$8) near5 (light UV radiation) diffuser diffusor dispersant) near6 (particle particulate \$4sphere\$4 granule grain) and dye not (((US-6066861-\$ or US-6614179-\$ or US-6592780-\$ or US-6406803-\$ or US-6369506-\$ or US-6361190-\$ or US-6346771-\$ or US-6351069-\$ or US-6340824-\$ or US-6345903-\$ or US-6294800-\$ or US-6245259-\$ or US-6155699-\$ or US-6094007-\$ or US-6084250-\$ or US-6081069-\$ or US-6069440-\$ or US-6061160-\$ or US-RE36614-\$ or US-5962971-\$ or US-5898267-\$ or US-5865529-\$ or US-5869927-\$ or US-5847507-\$ or US-5828172-\$ or US-5813753-\$).did. or (US-5813752-\$ or US-5811177-\$ or US-5777433-\$ or US-5707738-\$ or US-6050707-\$ or US-5564819-\$ or US-5525860-\$ or US-5552082-\$ or US-5371434-\$ or US-5266946-\$ or US-5140220-\$ or US-5093768-\$ or US-5066889-\$ or US-5043716-\$ or US-4853593-\$ or US-4774434-\$ or US-4642513-\$ or US-4603496-\$ or US-4599537-\$ or US-4482841-\$ or US-4358708-\$ or US-4174491-\$ or US-4168102-\$ or US-4165474-\$ or US-4152624-\$ or US-4152618-\$ or US-4143394-\$).did. or (US-4047075-\$ or US-4013915-\$ or US-3883772-\$ or US-4447757-\$ or US-3860847-\$ or US-3863075-\$ or US-3855606-\$ or US-3805347-\$ or US-3786499-\$ or US-3760237-\$ or US-3739241-\$ or US-3676668-\$ or US-3657735-\$ or US-3609475-\$ or US-4392077-\$ or US-4315193-\$ or US-4132919-\$ or US-6255129-\$).did. or (US-20030122482-\$ or US-20030071568-\$ or US-20030057829-\$ or US-20030002272-\$ or US-20020180351-\$ or US-20020195935-\$ or US-20020158565-\$ or US-20020163302-\$ or US-20020153835-\$ or US-20020079836-\$ or US-20020084749-\$ or US-20020105266-\$ or US-20020093287-\$ or US-20020079837-\$ or US-20020084748-\$ or US-20020084745-\$ or US-20020057057-\$ or US-20020057565-\$ or US-20020050779-\$ or US-20020057056-\$ or US-20020043932-\$ or US-20020039002-\$ or US-20020036464-\$ or US-20020031688-\$ or US-20020039001-\$ or US-20010033946-\$).did. or (US-20010010449-\$).did.) and ((scatter\$8) near5 (light UV radiation) diffuser diffusor dispersant) near6 (particle particulate \$4sphere\$4) and dye)) and cup 6066861.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/02 20:30
-	2	6066861.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/02 20:30
-	1	6066861.pn. and (fluorol rhodamine coumarin DOCI DCM pyridine organic adj dye)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/02 20:42

-	9	((lamp light adj emit\$8 luminaire).ab,ti,clm.) and ((scatter\$8) near5 (light UV radiation) diffuser diffusor dispersant) near6 (particle particulate \$4sphere\$4 granule grain) and dye not (((US-6066861-\$ or US-6614179-\$ or US-6592780-\$ or US-6406803-\$ or US-6369506-\$ or US-6361190-\$ or US-6346771-\$ or US-6351069-\$ or US-6340824-\$ or US-6345903-\$ or US-6294800-\$ or US-6245259-\$ or US-6155699-\$ or US-6094007-\$ or US-6084250-\$ or US-6081069-\$ or US-6069440-\$ or US-6061160-\$ or US-RE36614-\$ or US-5962971-\$ or US-5898267-\$ or US-5865529-\$ or US-5869927-\$ or US-5847507-\$ or US-5828172-\$ or US-5813753-\$).did. or (US-5813752-\$ or US-5811177-\$ or US-5777433-\$ or US-5707738-\$ or US-6050707-\$ or US-5564819-\$ or US-5525860-\$ or US-5552082-\$ or US-5371434-\$ or US-5266946-\$ or US-5140220-\$ or US-5093768-\$ or US-5066889-\$ or US-5043716-\$ or US-4853593-\$ or US-4774434-\$ or US-4642513-\$ or US-4603496-\$ or US-4599537-\$ or US-4482841-\$ or US-4358708-\$ or US-4174491-\$ or US-4168102-\$ or US-4165474-\$ or US-4152624-\$ or US-4152618-\$ or US-4143394-\$).did. or (US-4047075-\$ or US-4013915-\$ or US-3883772-\$ or US-4447757-\$ or US-3860847-\$ or US-3863075-\$ or US-3855606-\$ or US-3805347-\$ or US-3786499-\$ or US-3760237-\$ or US-3739241-\$ or US-3676668-\$ or US-3657735-\$ or US-3609475-\$ or US-4392077-\$ or US-4315193-\$ or US-4132919-\$ or US-6255129-\$).did. or (US-20030122482-\$ or US-20030071568-\$ or US-20030057829-\$ or US-20030002272-\$ or US-20020180351-\$ or US-20020195935-\$ or US-20020158565-\$ or US-20020163302-\$ or US-20020153835-\$ or US-20020079836-\$ or US-20020084749-\$ or US-20020105266-\$ or US-20020093287-\$ or US-20020079837-\$ or US-20020084748-\$ or US-20020084745-\$ or US-20020057057-\$ or US-20020057565-\$ or US-20020050779-\$ or US-20020057056-\$ or US-20020043932-\$ or US-20020039002-\$ or US-20020036464-\$ or US-20020031688-\$ or US-20020039001-\$ or US-20010033946-\$).did. or (US-20010010449-\$).did.) and ((scatter\$8) near5 (light UV radiation) diffuser diffusor dispersant) near6 (particle particulate \$4sphere\$4) and dye)) and MIE near5 scatter\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 13:51
-	0	6066861.pn. and (fluorol rhodamine coumarin DOCI DCM pyridine organic adj dye)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/02 20:43
-	2	6066861.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 10:23
-	1	6066861.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 11:21
-	0	6066861.pn. and peak adj wavelength	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 10:47

-	1	6576930.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 11:10
-	1	6576930.pn. and scatter\$6	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 10:48
-	1	6576930.pn. and scatter\$6	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 10:50
-	1	6576930.pn. and diffus\$7	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 10:51
-	1	6576930.pn. and diffu\$7	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 10:51
-	1	6576930.pn. and (diffus\$7 diffusing)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 10:51
-	1	6576930.pn. and (diffus\$7 "diffusing")	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 10:52
-	2	6576930.pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 10:59
-	1	6576930.pn.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 11:09
-	1	1998-077400.NRAN.	DERWENT	2003/10/03 10:59
-	0	6576930.pn. and (mean average)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 11:09
-	1	6576930.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 11:10
-	1	6576930.pn. and (mean average)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 11:10
-	1	6576930.pn. and (mean average)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 11:10
-	1	6066861.pn. and polymer	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 11:31
-	1	6066861.pn. and (ultraviolet UV)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 11:39
-	1	6066861.pn. and (white)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 11:48
-	1	6066861.pn. and (white) same (UV ultraviolet)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 11:40

-	0	6066861.pn. and (pack\$6)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 11:59
-	1	6066861.pn. and envelope	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 13:07
-	1	6576930.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 13:07
-	1	6576930.pn. and organic	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 13:19
-	0	6576930.pn. and organic same "6"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 13:19
-	1	6576930.pn. and organic same luminescent adj material	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 13:23
-	1	6576930.pn. and (scatter\$6 diffus\$7)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 13:32
-	1	6576930.pn. and (organic near5 dye)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 13:33
-	0	6069440.pn. and (diameter size circumference radius) same (scatter\$6 diffus\$8)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 13:52
-	0	6069440.pn. and (diameter size circumference radius) same (particle grain granule)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 13:53
-	1	6069440.pn. and (diameter size circumference radius)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 13:53
-	1	6066861.pn. and (diameter size circumference radius)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 13:58
-	0	6576903.pn. and (diameter size circumference radius)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 13:59
-	2	6576903.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 13:59
-	1	6576930.pn. and (diameter size circumference radius)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 13:59

-	100	(US-6255129-\$ or US-6081069-\$ or US-6501218-\$ or US-5371434-\$ or US-5266946-\$ or US-5140220-\$ or US-5093768-\$ or US-5066889-\$ or US-5043716-\$ or US-4853593-\$ or US-4774434-\$ or US-6066861-\$ or US-6061160-\$ or US-6050707-\$ or US-RE36614-\$ or US-5962971-\$ or US-6069440-\$ or US-6094007-\$ or US-4392077-\$ or US-4315193-\$ or US-4132919-\$ or US-6084250-\$ or US-3883772-\$ or US-3863075-\$ or US-3855606-\$ or US-3860847-\$).did. or (US-3805347-\$ or US-3676668-\$ or US-3786499-\$ or US-3739241-\$ or US-3760237-\$ or US-3657735-\$ or US-3609475-\$ or US-4013915-\$ or US-4642513-\$ or US-4603496-\$ or US-4599537-\$ or US-4482841-\$ or US-4447757-\$ or US-4358708-\$ or US-4168102-\$ or US-4174491-\$ or US-4165474-\$ or US-4152624-\$ or US-4152618-\$ or US-4143394-\$ or US-4047075-\$ or US-5898267-\$ or US-5865529-\$ or US-5869927-\$ or US-5847507-\$ or US-5828172-\$ or US-5813753-\$).did. or (US-5813752-\$ or US-5811177-\$ or US-5777433-\$ or US-5707738-\$ or US-5564819-\$ or US-5552082-\$ or US-5525860-\$ or US-6406803-\$ or US-6369506-\$ or US-6614179-\$ or US-6592780-\$ or US-5929999-\$ or US-6361190-\$ or US-6351069-\$ or US-6345903-\$ or US-6340824-\$ or US-6346771-\$ or US-6294800-\$ or US-6245259-\$ or US-6155699-\$).did. or (US-20020180351-\$ or US-20020163302-\$ or US-20020158565-\$ or US-20030002272-\$ or US-20020195935-\$ or US-20020153835-\$ or US-20020105266-\$ or US-20020093287-\$ or US-20030071568-\$ or US-20030057829-\$ or US-20020084749-\$ or US-20020084748-\$ or US-20020084745-\$ or US-20020079837-\$ or US-20020079836-\$ or US-20020057565-\$ or US-20020057057-\$ or US-20020050779-\$ or US-20020057056-\$ or US-20020039002-\$ or US-20020039001-\$ or US-20020043932-\$ or US-20020031688-\$ or US-20020036464-\$ or US-20010033946-\$ or US-20010010449-\$).did. or (US-20030122482-\$).did. 3 (US-3821775-\$ or US-3254264-\$ or US-2721808-\$).did.	USPAT; US-PGPUB	2003/10/03 14:02
-	3	(US-3821775-\$ or US-3254264-\$ or US-2721808-\$).did.	USOCR	2003/10/03 14:01

-	20	((US-6255129-\$ or US-6081069-\$ or US-6501218-\$ or US-5371434-\$ or US-5266946-\$ or US-5140220-\$ or US-5093768-\$ or US-5066889-\$ or US-5043716-\$ or US-4853593-\$ or US-4774434-\$ or US-6066861-\$ or US-6061160-\$ or US-6050707-\$ or US-RE36614-\$ or US-5962971-\$ or US-6069440-\$ or US-6094007-\$ or US-4392077-\$ or US-4315193-\$ or US-4132919-\$ or US-6084250-\$ or US-3883772-\$ or US-3863075-\$ or US-3855606-\$ or US-3860847-\$).did. or (US-3805347-\$ or US-3676668-\$ or US-3786499-\$ or US-3739241-\$ or US-3760237-\$ or US-3657735-\$ or US-3609475-\$ or US-4013915-\$ or US-4642513-\$ or US-4603496-\$ or US-4599537-\$ or US-4482841-\$ or US-4447757-\$ or US-4358708-\$ or US-4168102-\$ or US-4174491-\$ or US-4165474-\$ or US-4152624-\$ or US-4152618-\$ or US-4143394-\$ or US-4047075-\$ or US-5898267-\$ or US-5865529-\$ or US-5869927-\$ or US-5847507-\$ or US-5828172-\$ or US-5813753-\$).did. or (US-5813752-\$ or US-5811177-\$ or US-5777433-\$ or US-5707738-\$ or US-5564819-\$ or US-5552082-\$ or US-5525860-\$ or US-6406803-\$ or US-6369506-\$ or US-6614179-\$ or US-6592780-\$ or US-5929999-\$ or US-6361190-\$ or US-6351069-\$ or US-6345903-\$ or US-6340824-\$ or US-6346771-\$ or US-6294800-\$ or US-6245259-\$ or US-6155699-\$).did. or (US-20020180351-\$ or US-20020163302-\$ or US-20020158565-\$ or US-20030002272-\$ or US-20020195935-\$ or US-20020153835-\$ or US-20020105266-\$ or US-20020093287-\$ or US-20030071568-\$ or US-20030057829-\$ or US-20020084749-\$ or US-20020084748-\$ or US-20020084745-\$ or US-20020079837-\$ or US-20020079836-\$ or US-20020057565-\$ or US-20020057057-\$ or US-20020050779-\$ or US-20020057056-\$ or US-20020039002-\$ or US-20020039001-\$ or US-20020043932-\$ or US-20020031688-\$ or US-20020036464-\$ or US-20010033946-\$ or US-20010010449-\$).did. or (US-20030122482-\$).did.) and YAG	USPAT; US-PGPUB	2003/10/03 14:06
-	1	6294800.pn.	USPAT; US-PGPUB	2003/10/03 14:17
-	1	6576930.pn. and (reflect\$5)	USPAT; US-PGPUB	2003/10/03 14:17
-	1	6576930.pn. and (reflect\$5)	USPAT; US-PGPUB	2003/10/03 14:33
-	1	6576930.pn. and (white)	USPAT; US-PGPUB	2003/10/03 14:39
-	1	6576930.pn. and (blue UV ultraviolet) with (LED diode)	USPAT; US-PGPUB	2003/10/03 14:43
-	1	6576930.pn. and yellow	USPAT; US-PGPUB	2003/10/03 15:13
-	1	6576930.pn. and diode	USPAT; US-PGPUB	2003/10/03 15:13
-	273938	(lamp light adj emit\$8 luminaire).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 15:17
-	24	((lamp light adj emit\$8 luminaire).ab,ti,clm.) and ((radiation uv Light) adj (scattering diffus\$6) adj particles colloid microsphere diffuser dispersant diffusion adj (layer\$4 coat\$4 film)) with (average mean) near4 (diameter radius circumference)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 15:21

-	82648	((lamp light adj emit\$8 luminaire).ab,ti,clm.) and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 15:20
-	3663	((lamp light adj emit\$8 luminaire).ab,ti,clm.) and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10) and (led diode) same (blue UV ultraviolet)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 15:21
-	10	((((lamp light adj emit\$8 luminaire).ab,ti,clm.) and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10) and (led diode) same (blue UV ultraviolet)) and ((radiation uv Light) adj (scattering diffus\$6) adj particles colloid microsphere diffuser dispersant diffusion adj (layer\$4 coat\$4 film)) with (average mean) near4 (diameter radius circumference)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 15:31
-	8	((((lamp light adj emit\$8 luminaire).ab,ti,clm.) and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10) and (led diode) same (blue UV ultraviolet)) and ((radiation uv Light) adj (scattering diffus\$6) adj particles colloid microsphere diffuser dispersant diffusion adj (layer\$4 coat\$4 film)) with (average mean) near4 (diameter radius circumference) and white	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 15:23
-	5	((((lamp light adj emit\$8 luminaire).ab,ti,clm.) and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10) and (led diode) same (blue UV ultraviolet)) and ((radiation uv Light) adj (scattering diffus\$6) adj particles colloid microsphere diffuser dispersant diffusion adj (layer\$4 coat\$4 film)) with (average mean) near4 (diameter radius circumference) and white near5 light	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 15:24
-	5	((((lamp light adj emit\$8 luminaire).ab,ti,clm.) and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10) and (led diode) same (blue UV ultraviolet)) and ((radiation uv Light) adj (scattering diffus\$6) adj particles colloid microsphere diffuser dispersant diffusion adj (layer\$4 coat\$4 film)) with (average mean) near4 (diameter radius circumference) and white near5 light	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 15:25

-	2	((lamp light adj emit\$8 luminaire).ab,ti,clm.) and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10) and (led diode) same (blue UV ultraviolet)) and ((radiation uv Light) adj (scattering diffus\$6) adj particles colloid microsphere diffuser dispersant diffusion adj (layer\$4 coat\$4 film)) with (average mean) near4 (diameter radius circumference) near5 (nanometer nm) and white	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 15:46
-	1	6429583.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 15:28
-	0	6429583.pn. and scatter\$5.clm.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 15:31
-	0	6429583.pn. and (scatter\$5 diffus\$8).clm.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 15:31
-	2	((lamp light adj emit\$8 luminaire).ab,ti,clm.) and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10) and (led diode) same (blue UV ultraviolet)) and ((radiation uv Light) adj (scattering diffus\$6) adj particles colloid microsphere diffuser dispersant diffusion adj (layer\$4 coat\$4 film)) near5 (diameter radius circumference) near5 (nanometer nm) and white	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 17:32
-	1	6576930.pn. and transparent adj encapsulation same layer	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 17:32
-	2	6429583.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 18:03
-	1	6429583.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 18:03
-	1	6429583.pn. and (scatter\$6 diffus\$6 dispers\$6)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 18:04
-	2610	((stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) general-electric-company.as.) and (scatter\$8 diffuse\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 19:24

-	1211	((stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) general-electric-company.as.) and (scatter\$8 diffuse\$5) and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 19:31
-	4	((((stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) general-electric-company.as.) and (scatter\$8 diffuse\$5) and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10)) and mie	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 19:30
-	4	((((stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) general-electric-company.as.) and (scatter\$8 diffuse\$5) and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10)) and mie	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 19:30
-	356	((((stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) general-electric-company.as.) and (scatter\$8 diffuse\$5) and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10)) and (lamp light luminaire).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 19:31
-	2	(((((stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) general-electric-company.as.) and (scatter\$8 diffuse\$5) and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10)) and (lamp light luminaire).ab,ti,clm.) and mie	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 19:31

-	0	(((stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) general-electric-company.as.) and (scatter\$8 diffuse\$5) and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10)) and (lamp light luminair).ab,ti,clm.) and mie.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 19:31
-	94	((stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) general-electric-company.as.) and (scatter\$8 diffuse\$5).clm. and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 19:32
-	54	(((stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) general-electric-company.as.) and (scatter\$8 diffuse\$5).clm. and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10).clm.) and (light lamp luminair).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 19:32
-	37	(((stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) general-electric-company.as.) and (scatter\$8 diffuse\$5).clm. and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10).clm.) and (light lamp luminair).clm.) and (above over between).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 19:33
-	37	(((stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) general-electric-company.as.) and (scatter\$8 diffuse\$5).clm. and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10).clm.) and (light lamp luminair).clm.) and (above over between).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 19:35

-	20	(((stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) general-electric-company.as.) and (scatter\$8 diffuse\$5).clm. and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10).clm.) and (light lamp luminair).clm.) and (above over between) with ((Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10)(scatter\$8 diffuse\$5)).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 19:38
-	6	(((stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) general-electric-company.as.) and (scatter\$8 diffuse\$5).clm. and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10).clm.) and (light lamp luminair).clm.) and (above over between) with ((Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10)(scatter\$8 diffuse\$5)).clm. and (organic adj dye coumarin rhodamin fluoral dcm pyridine reflect)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 19:41
-	8	(((stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) general-electric-company.as.) and (scatter\$8 diffuse\$5).clm. and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10).clm.) and (light lamp luminair).clm.) and (above over between) with ((Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10)(scatter\$8 diffuse\$5)).clm. and (organic adj dye coumarin rhodamin fluoral dcm pyridine reflect\$6).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 19:42

-	0	(((stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) general-electric-company.as.) and (scatter\$8 diffuse\$5).clm. and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10).clm.) and (light lamp luminair).clm.) and (above over between) with ((Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10)(scatter\$8 diffuse\$5)).clm. and (organic adj dye coumarin rhodamin fluoral dcm pyridine cup).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 19:45
-	17	(((stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) general-electric-company.as.) and (scatter\$8 diffuse\$5).clm. and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10).clm.) and (light lamp luminair).clm.) and (above over between) with ((Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10)(scatter\$8 diffuse\$5) near6 (mean average) near3 (diameter radius circumference)).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 19:47
-	0	(((stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) general-electric-company.as.) and (scatter\$8 diffuse\$5).clm. and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10).clm.) and (light lamp luminair).clm.) and (above over between) with ((Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10)(scatter\$8 diffuse\$5)).clm. and ((scatter\$8 diffuse\$5) near6 (mean average) near3 (diameter radius circumference)).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 19:51

-	2	(((stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) general-electric-company.as.) and (scatter\$8 diffuse\$5).clm. and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10).clm.) and (light lamp luminair).clm.) and (above over between) with ((Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10)(scatter\$8 diffuse\$5)).clm. and ((scatter\$8 diffuse\$5) near12 (diameter radius circumference)).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 19:54
-	0	(((stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) general-electric-company.as.) and (scatter\$8 diffuse\$5).clm. and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10).clm.) and (light lamp luminair).clm.) and (above over between) with ((Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10)(scatter\$8 diffuse\$5)).clm. and ((scatter\$8 diffuse\$5) near12 (titanium adj dioxide "TiO.sub.2") near12 (silica glass)).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 19:56
-	2	(((stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) general-electric-company.as.) and (scatter\$8 diffuse\$5).clm. and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10).clm.) and (light lamp luminair).clm.) and (above over between) with ((Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10)(scatter\$8 diffuse\$5)).clm. and (white near5 light).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 19:57

-	0	(((stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) general-electric-company.as.) and (scatter\$8 diffuse\$5).clm. and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10).clm.) and (light lamp luminair).clm.) and (above over between) with ((Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10)(scatter\$8 diffuse\$5)).clm. and (white near5 light).clm. and (scatter\$8 diffuse\$5) near6 (nanometer nm angstrom) .clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 19:58
-	0	(((stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) general-electric-company.as.) and (scatter\$8 diffuse\$5).clm. and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10).clm.) and (light lamp luminair).clm.) and (above over between) with ((Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10)(scatter\$8 diffuse\$5)).clm. and (white near5 light).clm. and (scatter\$8 diffuse\$5) near6 (nanometer nm angstrom).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 19:59
-	0	(((stokes-edward-brittain.in. mcnulty-thomas-francis.in. doxsee-daniel-darcy.in. srivastava-alok-mani.in. levinson-lionel-monty.in. duggal-anil-raj.in.) general-electric-company.as.) and (scatter\$8 diffuse\$5).clm. and (Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10).clm.) and (light lamp luminair).clm.) and (above over between) with ((Luminophor fluophor fluorophor fluorochrome cathodoluminophor luminous substance particle photoluminescent Pl adj material photosensitive lumin\$10 fluore\$10 cathodolumin\$10 phosphor\$10)(scatter\$8 diffuse\$5)).clm. and mie.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 13:10
-	213	(313/495).CCLS.	US-PGPUB	2004/02/24 11:58
-	238	(313/483,486,512).CCLS.	US-PGPUB	2004/02/24 13:12
-	1007	(313/483,486,512).CCLS.	USPAT	2004/02/24 13:25
-	1300	(362/800).CCLS.	USPAT; US-PGPUB	2004/02/24 18:44

-	246477	((362/800).CCLS.) and (radiation uv Light) adj (scattering diffus\$6) adj particles colloid microsphere diffuser dispersant diffusion adj (layer\$4 coat\$4 film)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 18:45
-	125	((362/800).CCLS.) and ((radiation uv Light) adj (scattering diffus\$6) adj particles colloid microsphere diffuser dispersant diffusion adj (layer\$4 coat\$4 film))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 19:25
-	371	(362/255).CCLS.	USPAT; US-PGPUB	2004/02/24 19:37
-	0	("Mienear2scatter\$6").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 19:38
-	598	Mie near2 (scatter\$6 diffus\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 19:39
-	13	Mie near2 (scatter\$6 diffus\$6) with ((radiation uv Light) adj (scattering diffus\$6) adj particles colloid microsphere diffuser dispersant diffusion adj (layer\$4 coat\$4 film))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 19:41